V 31/2-7R

B+W DRILLING-WATER WELL REPORT

Pile Original and First Copy with Department of Ecology Second Copy — Owner's Copy	LL REPORT Application No	
Third Copy - Driller's Copy STATE OF W	VASHINGTON Permit No	
(1) OWNER: Name Race Lacron Water ARSA	Address Well #2	
(2) LOCATION OF WELL: County JS/md		N R Z WI
Bearing and distance from section or subdivision corner		At , 100 man
	(10) WELL LOG.	
(3) PROPOSED USE: Domestic Industrial Municipal Irrigation Test Well Other D		-d steersteen an
Irrigation Test Well Other	Formation Describe by color character, size of material a show thickness of aquifers and the kind and nature of the stratum penetrated with at least one entry for each char	material in eac
(4) TYPE OF WORK. Owner a number of well (if more than one)		ROM TO
New well 2 Method Dug Bored	HARD PACKED SAND BR.	0 7
Deepened [] Cable [] Driven [] Reconditioned [] Rotary [] Jetted []	HARD PAN BR	7 18
	SAND BRY BR.	18 43
(5) DIMENSIONS. Diameter of well		43 80
Drilled Oat t Depth of completed well ft		80 95
(6) CONSTRUCTION DETAILS.		95 210
Casing installed Diam from _O_ n. to 300 n		710 24C 340 300
Threaded Diam from ft. to ft.		300 320
Welded M ft to ft		70,0 3 = 0
Perforations. Yes 🗇 No 🗇		
Type of perforator used		
SIZE of perforations in by in the in the inference of the		
perforations from ft to ft		
perforations from ft to ft		
Screens. Yes No		
Manufacturer & Name		
Type Model No	1	
Diam Slot size from It to ft	1	
Dlam Slot size from It to ft.		
Gravel packed Yes [] No [] Size of gravel		
Gravel placed from ft to ft		
Surface seal yes No To what depth? n	RACE LAGOON WATER ASSOCIATION PWS 03741 SRC 01	
Material used in seal	ISLAND Long 122 595705 Lat 48 182307	_
Did any strata contain unusable water? Yes No 🖸	Well Tag AGA963	
Type of water? Depth of strata Method of sealing strata off		
	RECEIVED	 -
(7) PUMP Manufacturer's Name	ADD 0 1 2009	
Туре НР	APR U 1 2000	
(8) WATER LEVELS. Land-surface elevation above mean sea level ft	DEPT OF FOUR	Υ
Static level ft below top of well Date	DE(1. 5) 20020	<u> </u>
Artesian pressurelbs_per square incb_Date Artesian water is controlled by		
(Cap valve etc.)		
(9) WELL TESTS Drawdown is amount water level is lowered below static level	10/24/8/	0/86 10 .
Was a pump test made? Yes No If yes by whom?	Hotel activities and activities activities and activities and activities activities and activities activities and activities activi	0/8019.
Yield gal/min with ft drawdown after his	WELL DRILLER'S STATEMENT	
	This well was drilled under my jurisdiction and true to the best of my knowledge and belief	d this report i
Recovery data (time taken as zero when pump turned off) (water level	Palis In	11:
measured from well top to Water level) Time Water Level Time Water Level Time Water Level	NAME DEW WELL DIST	MIII
,	(Person firm or corporation)' (Typ	pe or print)
	Address YU. BOX 50, TREE	191J(C)
į	,	GRDÁ
Date of test	(Signed)	1001
Bailer test gal/min with ft drawdown after hrs. Artesian flow gpm Date	(Well Driller)	5
Temperature of water Was a chemical analysis made? Yes Cl. No. Cl.	Timoneo No 264	-



Well Tagging Form

Unique Well Tag No: AGA 964 963

Park was a grant and the same of the same	REGORDA	ERIEICATION (checky one
We.	il Report available <i>(please a</i>	itach this form to the well report a	and submit it to the Ecology Regional Office near
	ification inconclusive	SRC #2	
Wel	il Report not available		
WEL	LOWNERSHIP.	IFDIEERENIK	RONEWEFEREPORT
First Name	RACE LAGOON CV. A	Last Name	
Street Addres	0374 _/	· · · · · · · · · · · · · · · · · · ·	
City	· · · · · · · · · · · · · · · · · · ·	State	
LOCA	TION OF WELL	JEDIEFERENT	FROM WELL REPORT
Well Address	En	10T PU N3001	
City		County	
τ	_N R	WM Sec	1/4 of the
		ACHENICA ANTE	
_atitude	* + 1/4		GPS Topographic Map
ongitude			_ Survey
			Computer generated
Elevation at lar	nd surface	feet/meters (circle one)	Digital Altimeter
	,		Topographic Map
Additional info	ormation, if available:		Other
Locati	on marked on topographic map	(please attach)	
Locati	on marked on air photo (please	ettach)	

ווב אסו ויי	,	Salast Turners	THE RESERVE OF THE PARTY OF THE
		EORACIENCY USE ONLY	
3 6) - E	WELL CHARACTERISTICS.	
low on this Mall	CO" CASING -	Well head protected by a concrete pipe with a concrete lid. Is situated west of Source #1 and northwest of the reservoir.	(aus. II.) poursies
informati	cation of Well Identification Tag		
and/or the		for ease of identifying weil? Yes	No
the Data		Scale 1 24,000 (1"=2,000') Indicate the location of the well within the Section	by drawing a dot at that point.
1	E F G H	SECTION	
T Warran	M L K J		
NOT TOTAL	N P Q R		
Janartment of Ecology does NO	→MMENTS		
f ∧f E,	5		
Donartmont	A HOISH EMBIGATES	YAWAHERARI OLUKOETA BROK	SRAMEONIN
-		Date Issued	
Tho	e One Application	Permit Certificate Claim	Exempt
		,	

File Original and First Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

WATER WELL REPORT

STATE OF WASHINGTON

31/C2-7/N
Permit No.

	C
	Address Cours 98239
(2) LOCATION OF WELL: County I SLAND	SEN SEN Sec 7 T3/N R2EWM
Bearing and distance from section or subdivision corner	
(3) PROPOSED USE: Domestic D Industrial Municipal X	(10) WELL LOG:
Irrigation Test Well Other	Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each
(4) TYPE OF WORK: Owner's number of well 2	stratum penetratea, with at least one entry for each change of formation.
New well Method: Dug Bored	MATERIAL FROM TO
Deepened	KEPAIRED-EXISTING WELL WAS 320'
Reconditioned Rotary Detted	WATER SAND 242' 252
(5) DIMENSIONS: Diameter of well inches.	LOHIER STINU
Drilled 32 0 ft. Depth of completed well. 252 ft.	Plug of Cement/BENTONGe 252' 300'
(6) CONSTRUCTION DETAILS:	
Casing installed: 6 "Diam from O n 234 n	
Threaded D 5 Diam. from 234 ft. to 242 ft.	
Welded W Diam. from ft. to ft.	I
Perforations: Yes No No Type of perforator used	
SIZE of perforations in, by in,	RECOMMEND 20 GPM MAX
perforations from ft. to ft.	
perforations from ft. to ft. to ft.	
Screens: Yes K No COOK	\
Model No Model No	
Diam Diam Diot size /4 from 242 ft. to 252 ft.	
Diam. Slot size from ft. to ft.	11/2
Gravel packed: Yes No Size of gravel:	
Gravel placed from ft. to ft.	
9 - 1 - 18 + 4	730
Surface seal: Yes W No D To what depth? 18 + tt. Material used in seal C Ay - SENTOWN?	
Did any strata contain unusable water? Yes 🔃 No 🗆	
Type of water? SALT Depth of strata. 32.9	
Method of sealing strate of CEMENT No.	261.
(7) PUMP: Manufacturer's Name.	1
Type: SUL HP	V-
(8) WATER LEVELS: Land-surface elevation above mean sea level. 200 + n.	
Static level 219ft. below top of well Date Sep T	
Artesian pressure lbs. per square inch Date	·
Artesian water is controlled by (Cap, valve, etc.)	.
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Aug 18
Was a pump test made? Yes X No I If yes, by whom? B.W. Rump	Work started 19 Completed AU 9 195
Yield: gal./min. with ft. drawdown after hrs.	WELL DISTRIBUTE STATES
и и и	This well was drilled under my jurisdiction and this report
n n n H	true to the best of my knowledge and belief.
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	NAME WHIDBEY DRILLERS
Time Water Level Time Water Level Time Water Level	(Person, firm, or corporation) (Type or print)
	Address OAK HARBOK
	- I
Date of total	(Signed) Donne Fotor
Bailer test /5 gal/min. with 6 ft. drawdown after hr	(Well Driller)
Asterion flow	··
Temperature of water Was a chemical analysis made? Yes W No	1



Well Tagging Form

WASHINGTON STATE DEPARTMENT OF E COLOGY	Unique Well Tag No:	AGA 964
RECOL	RDVERIFICATION	heck/lone
Verification inconclusive Well Report not availab	e SRC#2	ROMWEILREPORT
First Name	Contract the Contract of the Late of the Contract of the Contr	
City	State State	FROM WELL REPORT
Well Address	EVNOT PU NGOO! County	Control of the last of the las
	WM Sec	1/4 of the
	ORAXEIEN(EYZÜKIE(E	WASSESSEE
LatitudeLongitude		GPS Topographic Map Survey Computer generated
Elevation at land surface	feet/meters (circle one)	Digital Altimeter Topographic Map
Additional information, if available: Location marked on topograph	nic map <i>(please attach)</i>	Other

Location marked on air photo (please attach)

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ell Re					EOREA	(CEVICE)		NLY			
his Wa		-	ار ا		VELE (CHARA	GIERE	TICS.			
n on t	TYSICAL DESCRIPTION OF WELL (SIZE OF CASING, type of Well, housing, etc.) (O'' CASING - HALF CINDER BLOCK / WOOD SHALK (~10-12') PAINTED CREEN AND SITTING SOUTH WEST OF RESERVOIR AND NURTH OF SOURCE #/										
matio	LREA	N A	~0	51771	νζ <i>5</i> ου	TH WE	ST OF.	LESER.	soir,	AND	
Infor	nvier	HOF	Sou	rce_	#/						154
or the	Cation of Well identification Tag O O O O O O O O O O O O O										ŗ
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ep. Th	Right#_					Da	ate Issued				
The C	 e One	Applic	ation		Permit	Certifica	ate	Claım	Exen	npt	
			··								